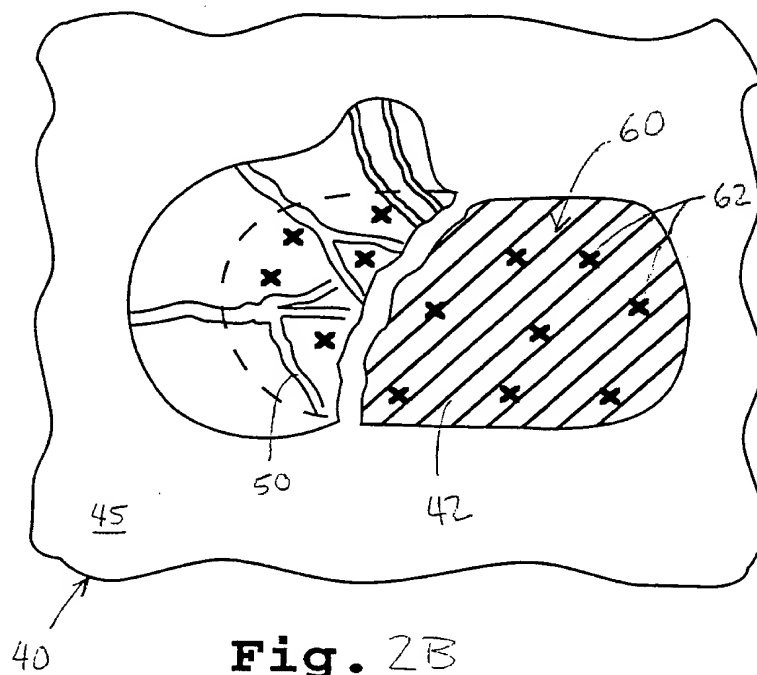
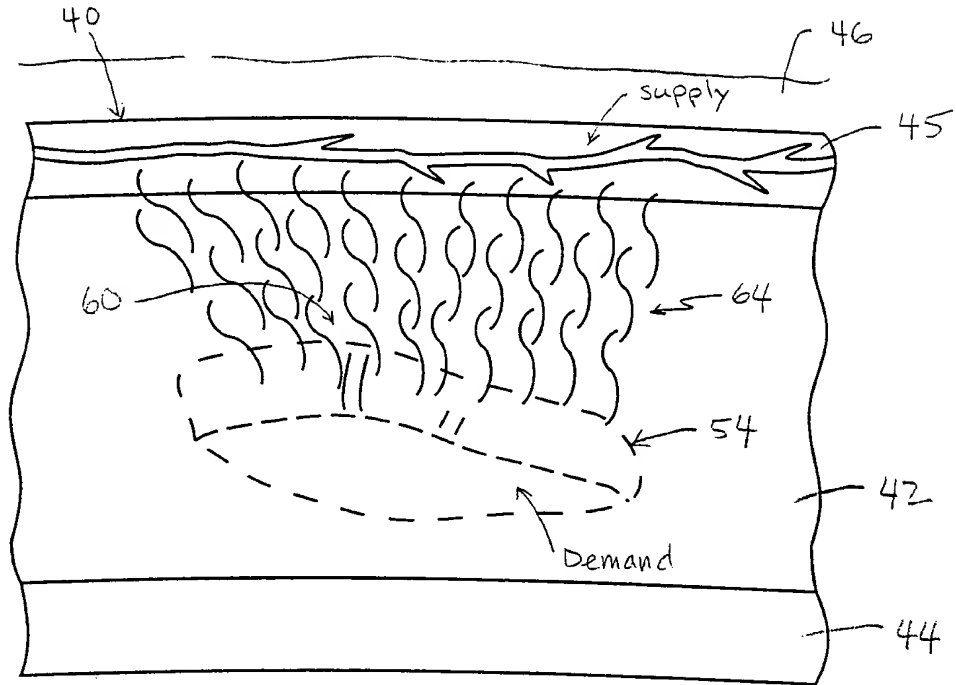


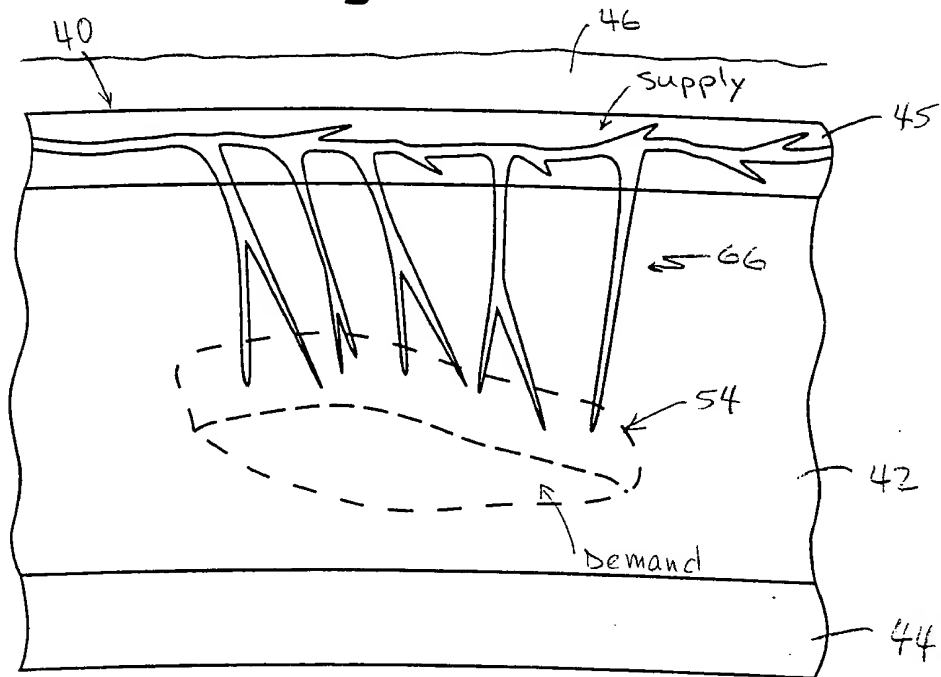
**Fig. 1**

Fig. 2A is a cross-sectional diagram of a layered material. It shows a central region (42) bounded by horizontal lines (44 and 46). Above and below this central region are additional layers (48 and 50). A dashed line (54) outlines a hatched area (56) within the central region. A dashed line (58) outlines a larger area containing several 'x' marks (60). A dashed line (62) outlines a smaller area within the hatched region. The diagram is labeled with various reference numerals: 28, 40, 42, 44, 46, 48, 50, 54, 56, 58, 60, and 62.





**Fig. 3A**



**Fig. 3B**

09706584.110300

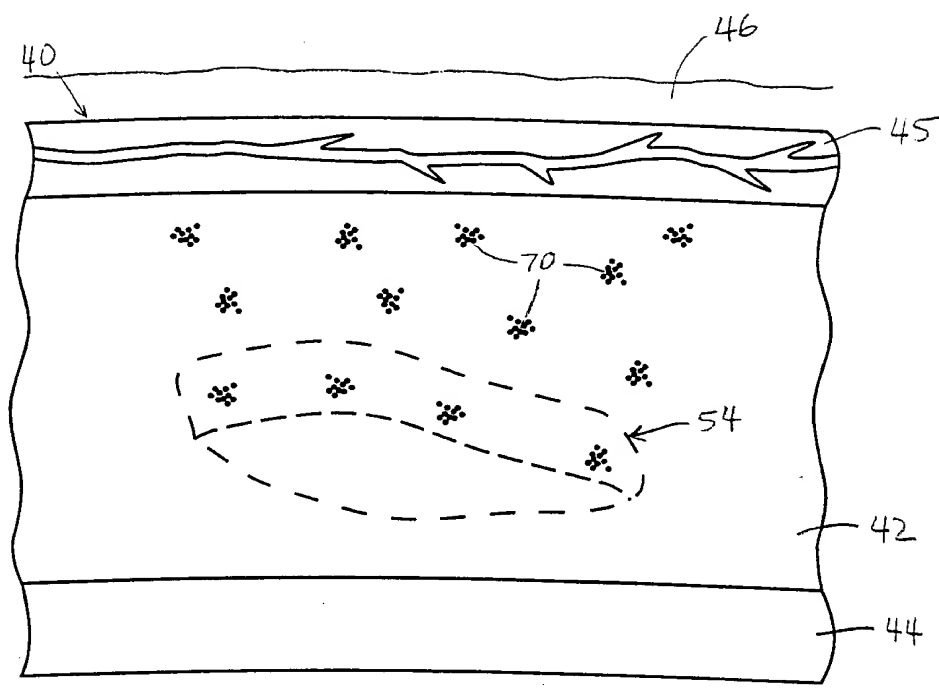


Fig. 4A

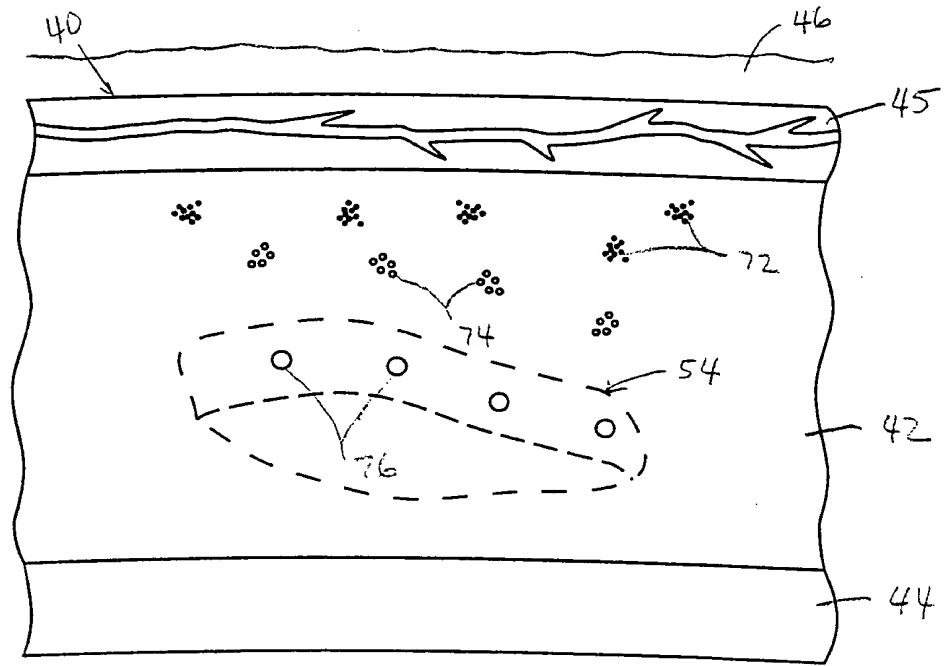
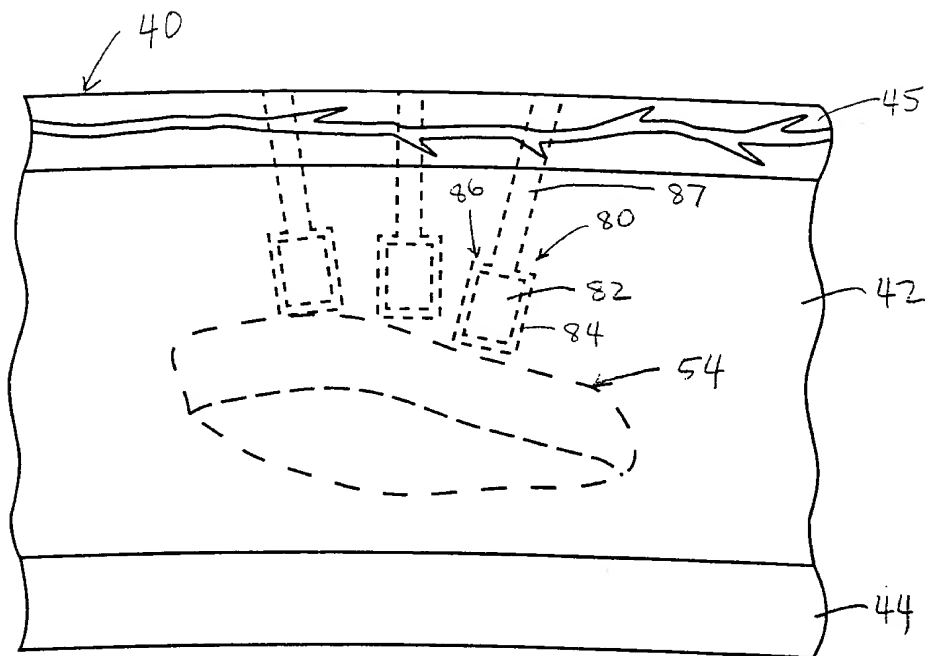
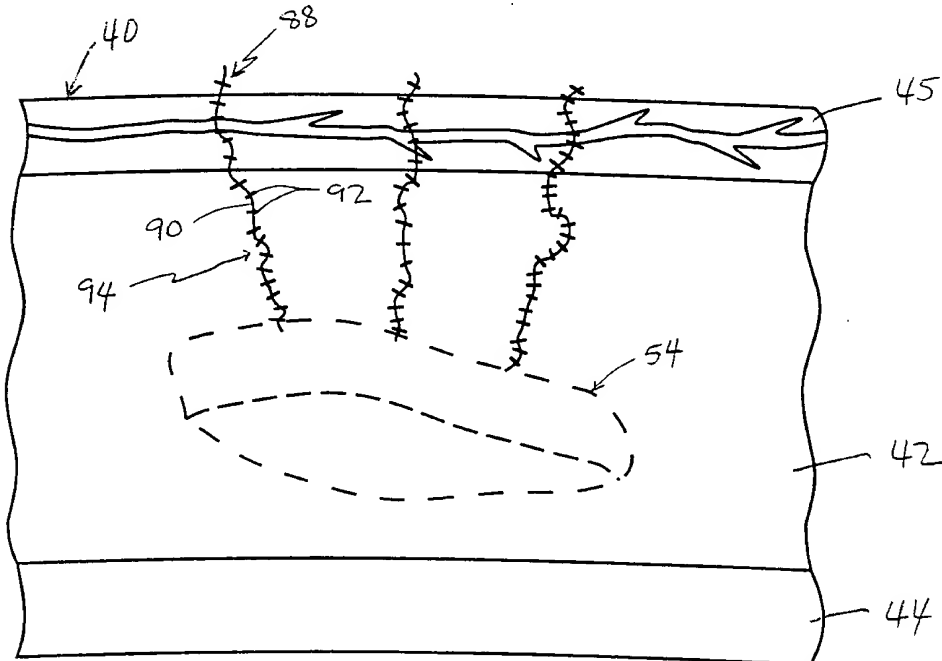


Fig. 4B

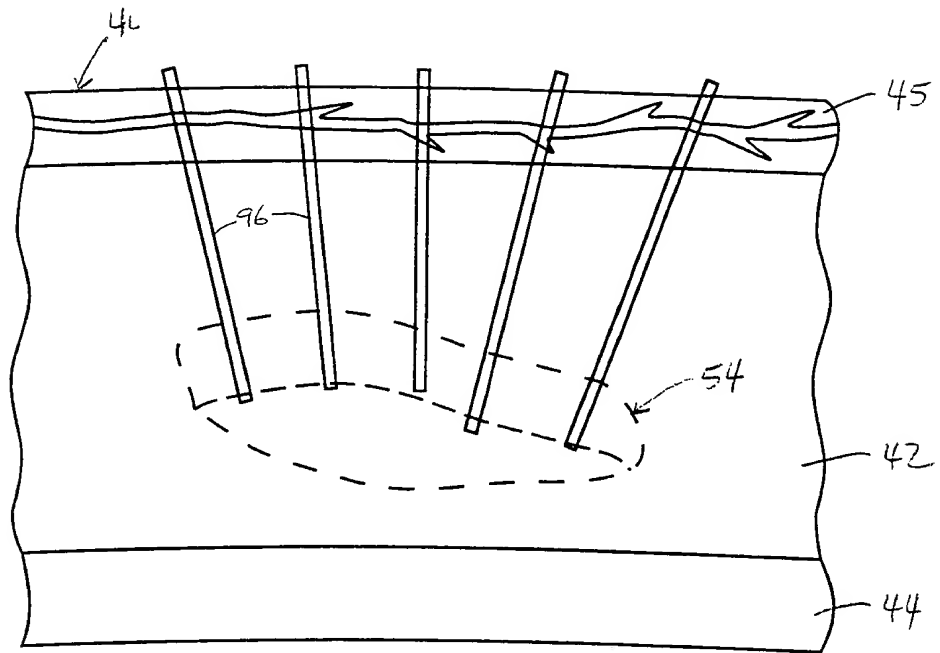
09706584 110300



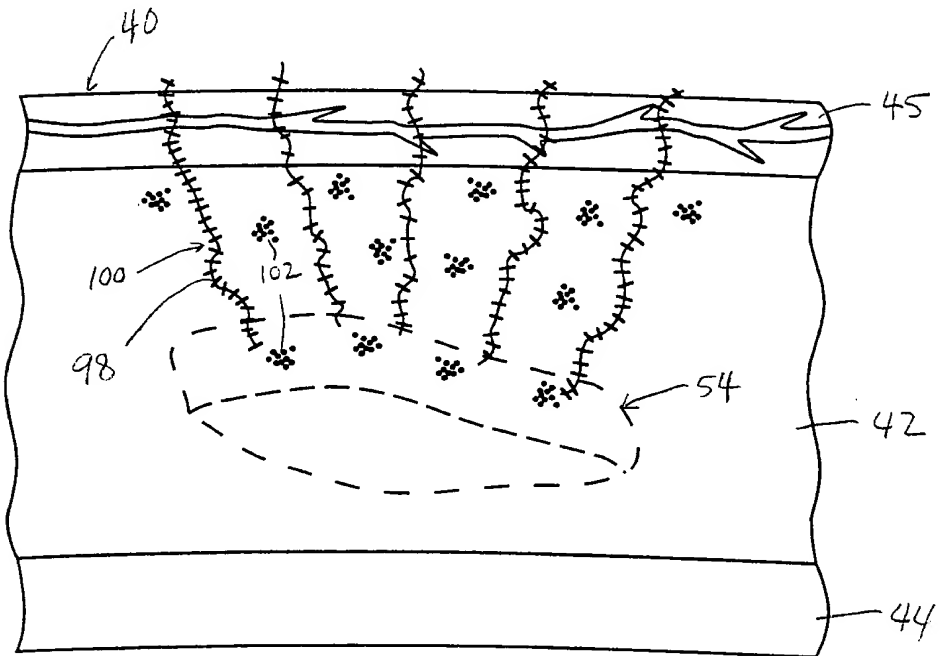
**Fig. 5A**



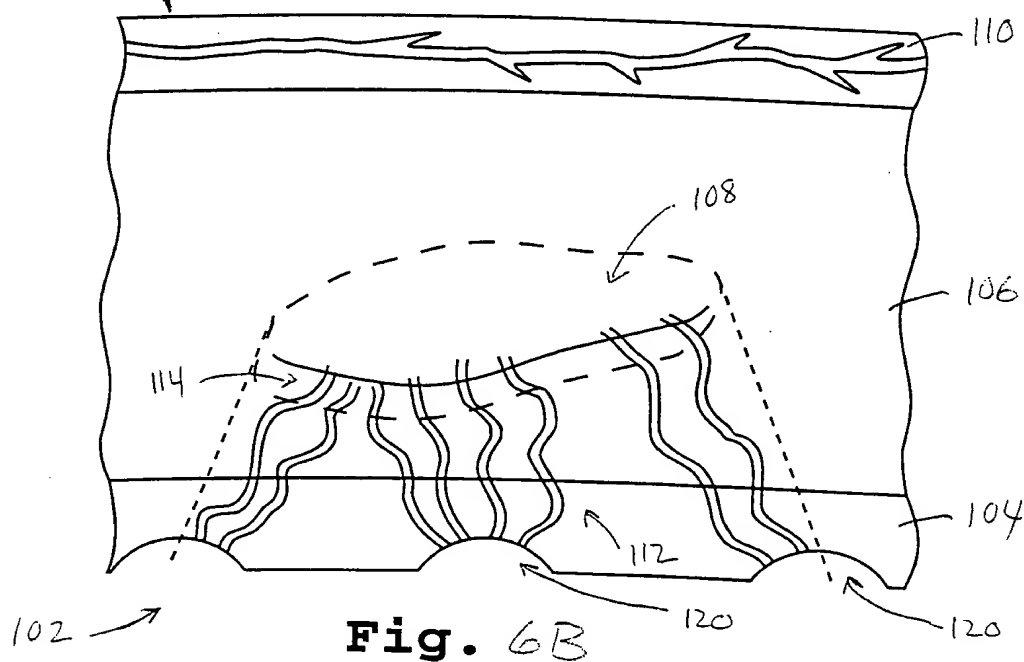
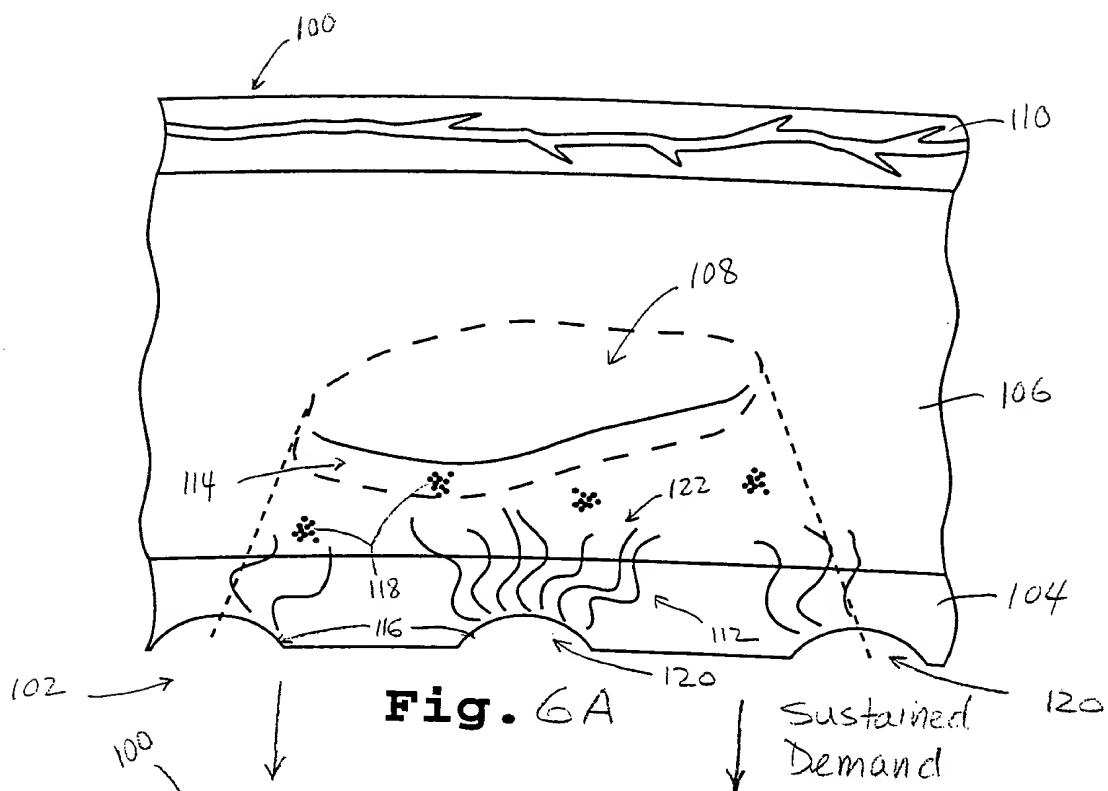
**Fig. 5B**



**Fig. 5C**



**Fig. 5D**







**Fig. 9B**

09706584.110300

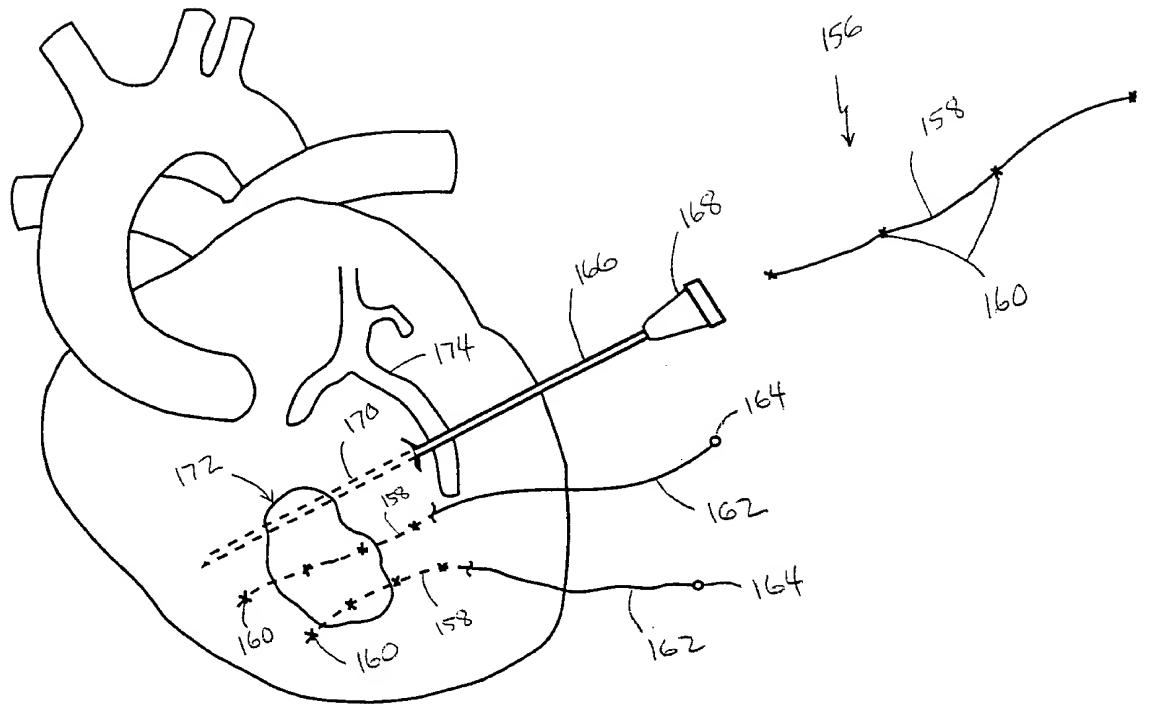


Fig. 10

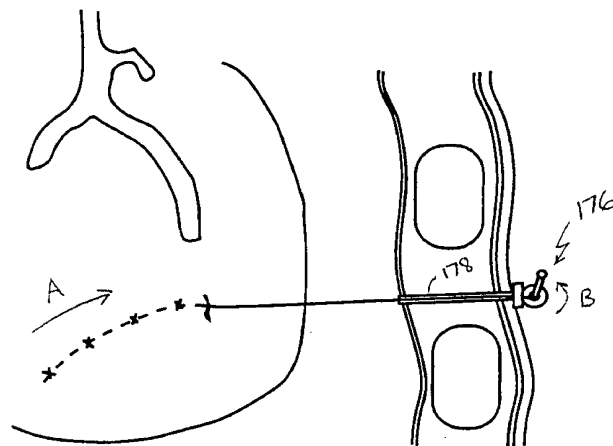


Fig. 11

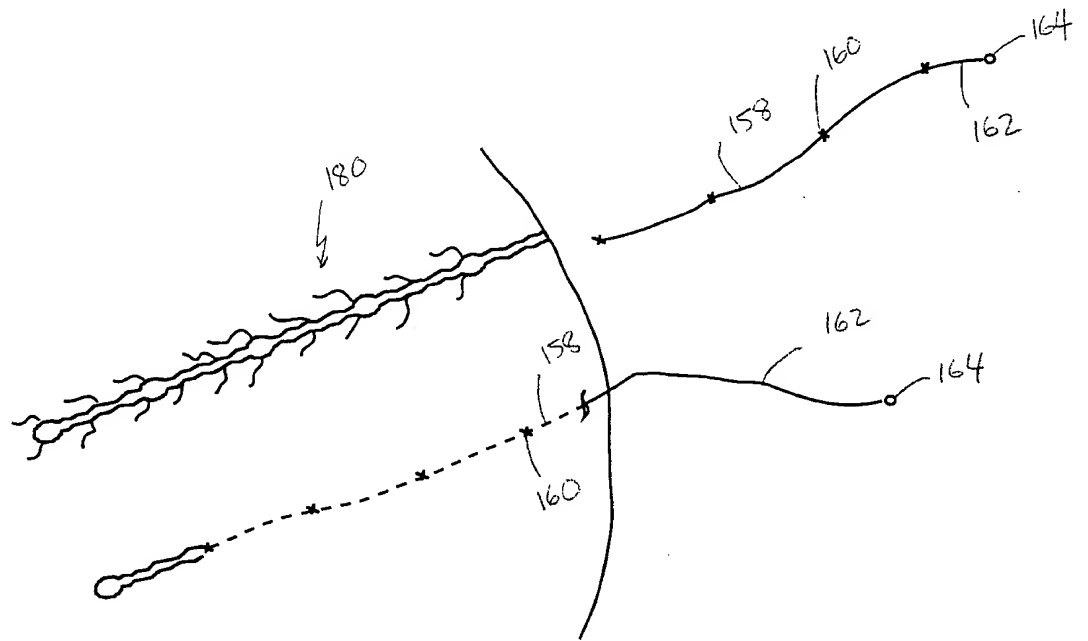


Fig. 12

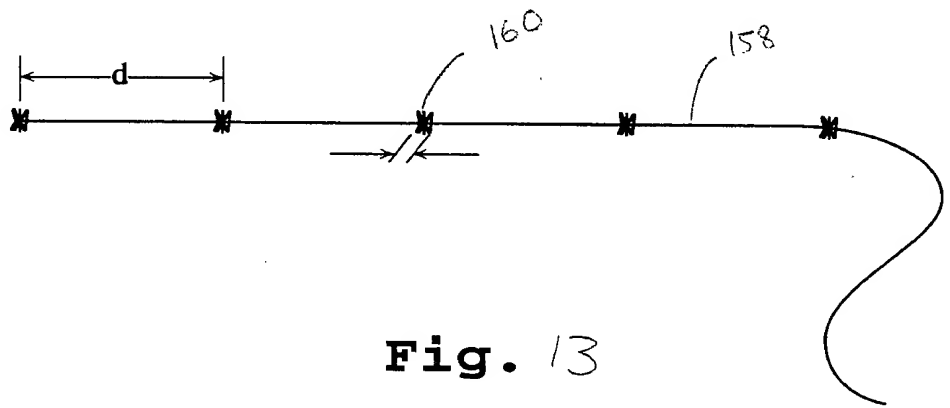
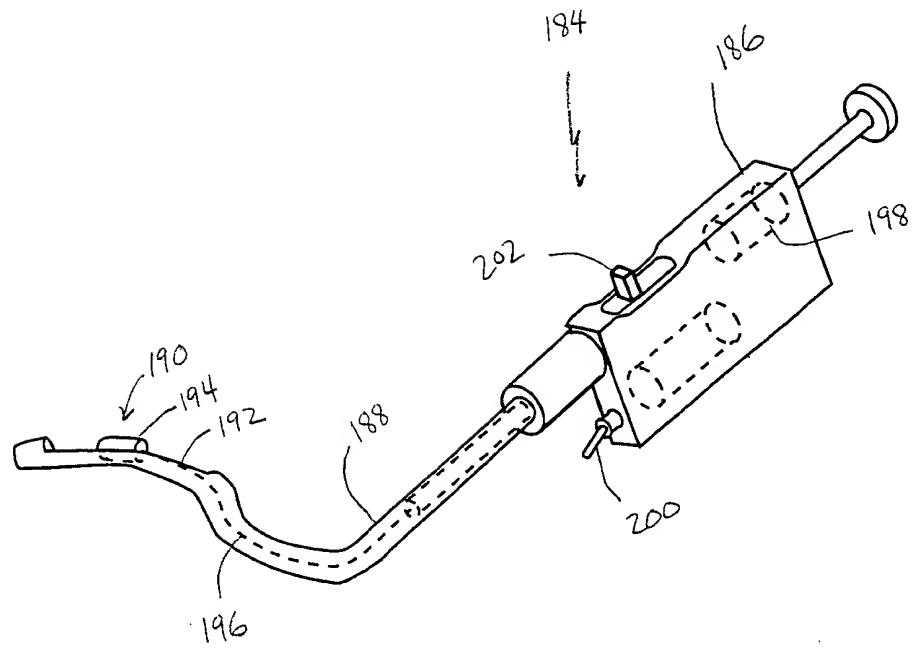
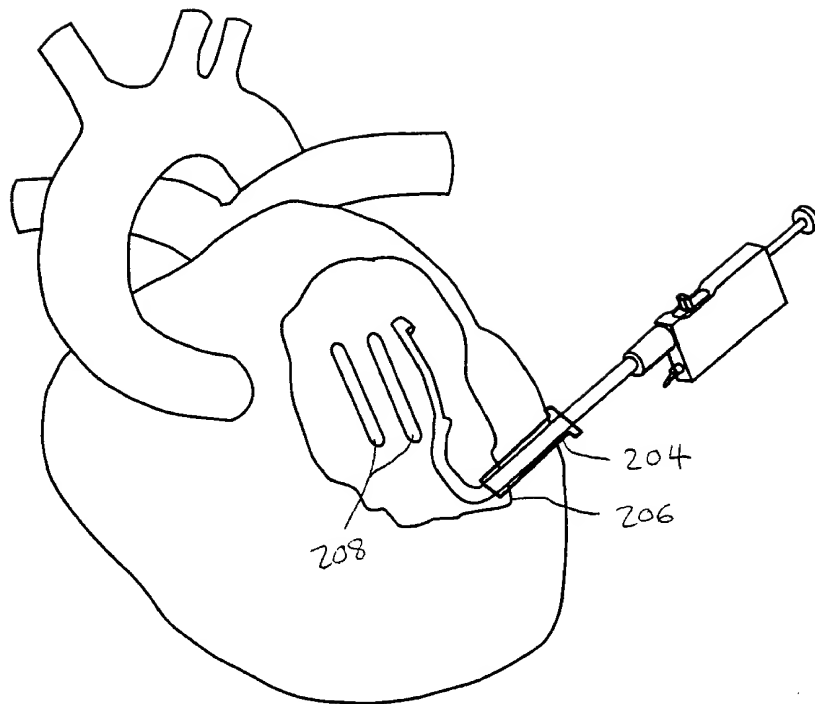


Fig. 13

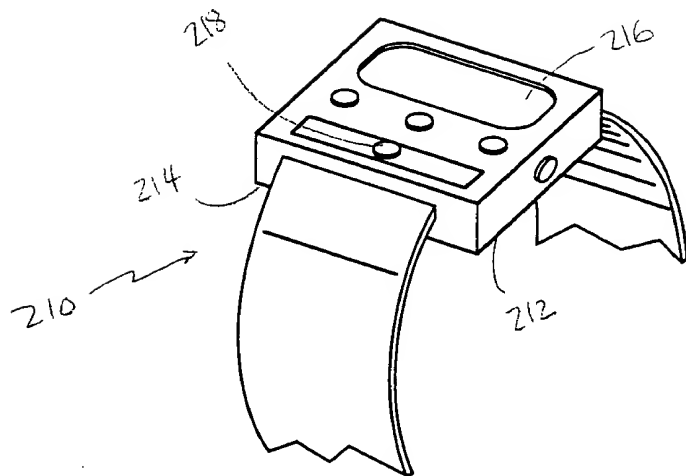


**Fig. 14**

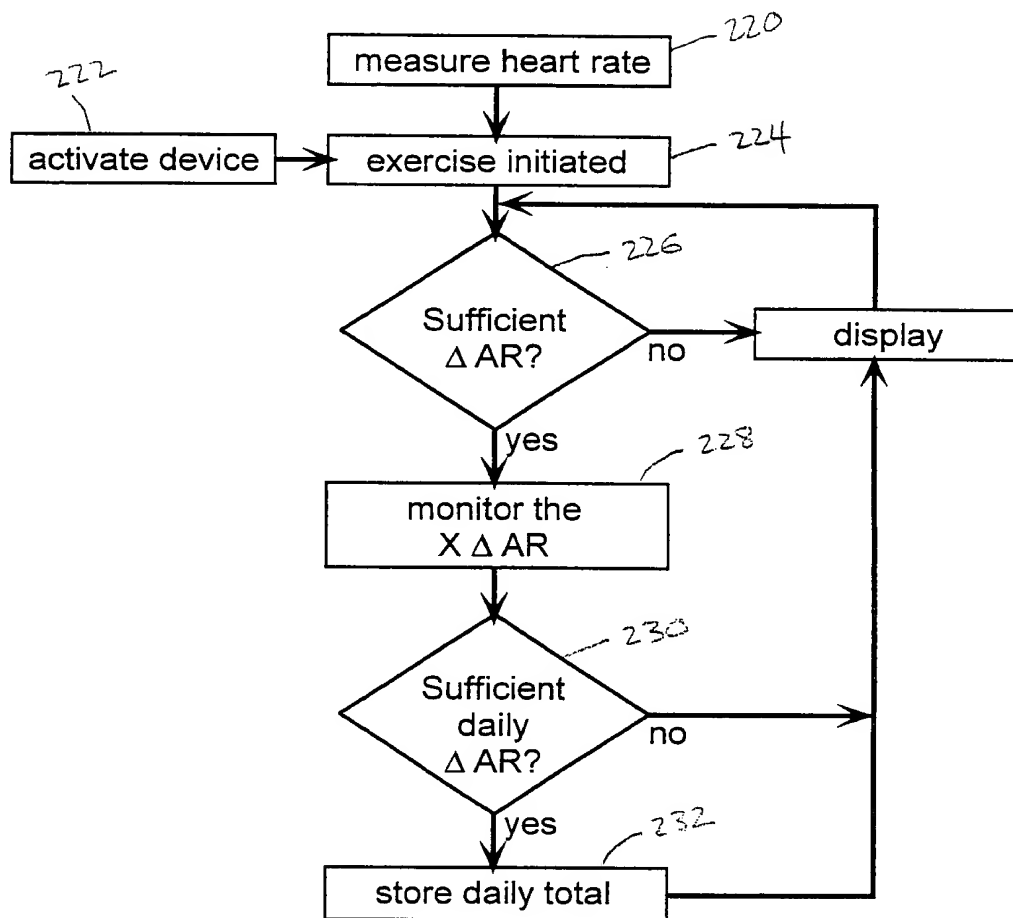
09706584, 110300



**Fig. 15**



**Fig. 16**



**Fig. 17**

09706584-110300